

From: Overbay, Michael
To: ["Peter Pope"](#)
Subject: RE: Seismic Line
Date: Thursday, January 30, 2014 3:13:00 PM
Attachments: [Graphics of faults in the Atoka in the Fort Worth Basin.docx](#)

Hi Peter,

I saw the file is over 20 meg, so that may be the problem. Here are the two pages I pointed to, pulled out and put into a Word file. They are a little distorted, as you can see from the shape of the counties which should be square. This is from a BEG report.

I am leaving now until Monday morning. Have a great weekend.

Mike

Michael Overbay, P.G.
Regional Groundwater Center Coordinator
US Environmental Protection Agency, Region 6
(214)665-6482

From: Peter Pope [<mailto:Peter.Pope@rrc.state.tx.us>]
Sent: Thursday, January 30, 2014 2:25 PM
To: Overbay, Michael
Subject: RE: Seismic Line

Mike:

I still have not received the report through email. Perhaps you can scan pages 54 and 55 and email a smaller PDF?

From: Overbay, Michael [<mailto:overbay.michael@epa.gov>]
Sent: Wednesday, January 22, 2014 2:21 PM
To: Peter Pope
Subject: RE: Seismic Line

Thanks Peter. I have not seen that before. I'll talk with some folks here about it. I also am sending you a report on the geology of the area which Nancy Dorsey found, which includes some figures showing faulting in southwestern Parker County, and that faulting in this portion of the basin is predominantly oriented from SW to NE, as we discussed yesterday. See pages 54 & 55 of the report.

Michael Overbay, P.G.
Regional Groundwater Center Coordinator
US Environmental Protection Agency, Region 6
(214)665-6482

From: Peter Pope [<mailto:Peter.Pope@rrc.state.tx.us>]
Sent: Wednesday, January 22, 2014 1:41 PM
To: Overbay, Michael
Subject: Seismic Line

Mike:

As discussed yesterday, please see attached.

Best,

Peter